International application No.

				PCT/AU2004/	000887
Α. (CLASSIFICATION OF SUBJECT MATTER				
Int. Cl. 7:	E04D 5/10, 5/12, E04F 13/04				
According to I	international Patent Classification (IPC) or to b	oth nat	ional classification and IPC		
	FIELDS SEARCHED				•
Minimum docu	mentation searched (classification system followed	by classi	fication symbols)	•	
	ELECTRONIC DATABASE BELOW searched other than minimum documentation to the	e extent i	that such documents are include	d in the fields search	ned
DWPI: & KI	base consulted during the international search (nan EYWORDS: E0B/IC, E04D/IC, E04F/IC, AR TERMS.	ne of data E04C/I	a base and, where practicable, so IC, MESH, BLANKET, B	earch ferms used) ATT, RENDER	, PLASTER
C.	DOCUMENTS CONSIDERED TO BE RELEVAN	NT		•	
Category*	Citation of document, with indication, where	e approp	oriate, of the relevant passage	es .	Relevant to claim No.
	EP 386324 B1 (ICOPAL-SIPLAST Gm				1 11 12 14
x	See figures 1-2, column 4 lines 2-22 and	d claim	S		1-11, 13, 14- 19, 26-27, 32- 33
	JP 2001-12022 A (RIVALL KK) 16 Jan	nuary 2	001	-	1 10 12
X	See entire document.				1-10, 13, · 26-27, 30-31
Y				T ACTURED	11-12, 14-19
	FR 2253131 A (SOCIETE INDUSTRII FRANCE) 27 June 1975	ELLE E	ET COMMERCIALE DE	L'QUEST-	
· x	See page 3 lines 10-13.				1-10, 13, 26- 27, 30-33
Y				•	11-12, 14-19
•				•	
	<u> </u>		[-] g-:-		<u></u>
XI	Further documents are listed in the continu	uation o	of Box C X See 1	patent family and	lex
"A" docume	categories of cited documents: ent defining the general state of the art which is "T sidered to be of particular relevance	coni	document published after the inter flict with the application but cited to erlying the invention	national filing date or pounderstand the princi	priority date and not in ple or theory
	application or patent but published on or after the "X	C" docs	ument of particular relevance; the cannot be considered to involve an i	laimed invention canno inventive step when the	ot be considered novel document is taken
or whic	ent which may throw doubts on priority claim(s) this cited to establish the publication date of r citation or other special reason (as specified)	invo	ie ument of particular relevance; the c olve an inventive step when the doc h documents, such combination bei	ument is combined wit	h one or more other
"O" docum	ent referring to an aral disclosure use exhibition		ument member of the same patent f		
"P" docum	ent published prior to the international filing date or than the priority date claimed			, 	
	tual completion of the international search		Date of mailing of the internat		
7 October 2			Authorized officer	1-9 OCT 2004	
	iling address of the ISA/AU N PATENT OFFICE		Vanioused officer		
PO BOX 200	, WODEN ACT 2606, AUSTRALIA s: pct@ipaustralia.gov.au		JOHN HO		
	(02) 6285 3929		Telephone No : (02) 6283 2	2329	

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	n). DOCUMENTS CONSIDERED TO BE RELEVANT	
Category*	Citation of document, with indication, where appropriate, of the relevant passages	Relevant to claim No.
	DE 29604916 U1 (HEBEL AG) 28 August 1997	
X	See figures 1-2 and page 6 line 25 – page 7 line 3.	1, 32-33
Y		11-12, 14, 16
	GB 2245607 A (OSAKA GAS CO LTD. et al.) 8 January 1992	
· X	See entire document.	1-10, 13, 26-
7.		27, 30-33
Y		11-12, 14-19
	US 6167668 B1 (FINE et al.) 2 January 2001	
\mathbf{x}	See column 2 line 47 – column 4 line 23.	1-10, 13, 26-
Y		27 11-12, 14-19
	WO 1997/006317 A1 (ALSECCO BAUCHEMISCHE PRODUKTE GmbH & CO et	11-12, 14-19
	al.) 20 February 1997	•
X	See page 11 lines 1-11 and figures 1-10.	1, 32-33
Ÿ	Jan Page 3	11-12, 14, 16
•		
	US 6123172 A (BYRD et al.) 26 September 2000	11-12, 14-19
Y	See column 9 line 63-column 10 line 2.	11-12, 14-19
	WO 2001/092618 A2 (SOLENO TEXTILES TECHNIQUES INC. et al.) 6 December	
Y	2001	11-12, 14-19
1	See page 7 lines 1-9.	11-12, 1112
•		
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Box No. II	Observations where certain claims were found unsearchable (Continuation of item 2 of first sheet)
This internate reasons:	tional search report has not been established in respect of certain claims under Article 17(2)(a) for the following
1.	Claims Nos.:
	because they relate to subject matter not required to be searched by this Authority, namely:
2.	Claims Nos.:
	because they relate to parts of the international application that do not comply with the prescribed requirements to such
	an extent that no meaningful international search can be carried out, specifically:
3.	Claims Nos.:
	because they are dependent claims and are not drafted in accordance with the second and third sentences of Rule 6.4(a)
Box No. II	I Observations where unity of invention is lacking (Continuation of item 3 of first sheet)
This Intern	ational Searching Authority found multiple inventions in this international application, as follows:
i nis intern	ational Searching Authority found indiciple inventions in this international application, as follows.
Refer	to supplemental sheet.
1.	As all required additional search fees were timely paid by the applicant, this international search report covers all searchable claims.
2.	As all searchable claims could be searched without effort justifying an additional fee, this Authority did not invite payment of any additional fee.
3.	As only some of the required additional search fees were timely paid by the applicant, this international search report covers only those claims for which fees were paid, specifically claims Nos.:
'	covers only mose claims for which lees were paid, specifically claims 170s
}	
4. X	No required additional search fees were timely paid by the applicant. Consequently, this international search report is
	restricted to the invention first mentioned in the claims; it is covered by claims Nos.: 1-13, 14-19, 26-27, 30-33
Remark o	on Protest The additional search fees were accompanied by the applicant's protest.
	No protest accompanied the payment of additional search fees.

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Supplemental Box

(To be used when the space in any of Boxes I to VIII is not sufficient)

Continuation of Box No: II

The international application does not comply with the requirements of unity of invention because it does not relate to one invention or to a group of inventions so linked as to form a single general inventive concept. In coming to this conclusion the International Searching Authority has found that there are different inventions as follows:

- 1. Claims 1-13, 26-27, 30 and 32 are directed to a method of treating a building surface using a flexible fabric layer. It is considered that the use of a fabric layer formed from a woven or non-woven blanket having a thickness of 2mm to 20mm and having gaps in the strands, or a batt having holes punched therethrough; and a flexible mesh layer having spacing between the strands of the mesh of 5mm to 20mm; and a coating on the flexible fabric layer comprises a first "special technical feature".
- 2. Claims 14-19, 31 and 33 are directed to a multi-layer covering formed from a fabric layer. It is considered that the use of a fabric covering comprising of a stretchable woven or non-woven blanket having a thickness from 2mm to 20mm and having gaps or holes between the fibres in the range of 0.3mm to 3.0mm; a flexible mesh layer having spacing between strands of 5mm to 20mm; a backing layer; an adhesive layer and a removable peel-off layer comprises a second special technical feature.
- 3. Claims 20-21 are directed to a method of treating a building surface using a multi-layer material. It is considered that the use of a multi-layer material having a flexible mesh layer with spacings between strands of 3mm to 20mm, a foil backing layer, an adhesive layer, a removable protective layer and a coating applied to the multi-layered material comprises a third "special technical feature".
- 4. Claims 22-24 are directed to a multi layered covering. The use of a flexible mesh defining a grid and having spacings of 3mm to 20mm between adjacent strands; a metallic reflective foil backing layer fixed to the mesh, a backing layer, an adhesive layer and a peel-off protective layer as the multi layered covering comprises a fourth "special technical feature".
- 5. Claim 25 refers to a covering for a building. The use of a covering formed from a stretchable strong woven or non-woven blanket having a thickness from 1mm to 20mm and having gaps of 0.3mm to 3mm between the fibres, or having holes with a diameter of 0.3mm to 3mm extending through the thickness of the blanket comprises a fifth "special technical feature".
- 6. Claim 28 refers to a method of covering a building surface. The method involving the steps of applying a blanket formed from woven or non-woven fibres having thickness of 2mm to 20mm having gaps between the fibres, or in the form of a batt having holes therethrough; and applying one or more coatings thereon comprises a sixth "special technical feature".
- 7. Claim 29 refers to a covering for a building. It is considered that the use of a covering formed from s stretchable woven or non-woven blanket having a thickness of 2mm to 20mm and having gaps or holes between fibres in the range of 0.3mm to 3.0mm; a backing layer; a layer of adhesive and a removable peel-off layer comprises a seventh "special technical feature".

Since the abovementioned groups of claims do not share any of the technical features identified, a "technical relationship" between the inventions, as defined in PCT rule 13.2 does not exist. Accordingly the international application does not relate to one invention or to a single inventive concept, a priori.

The International Searching Authority believes that a search and examination for the second invention will not involve more than a little additional search and examination effort over that for the first invention and so no additional search fee is required in order to search and examine that invention.

Information on patent family members

International application No.

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This Annex lists the known "A" publication level patent family members relating to the patent documents cited in the above-mentioned international search report. The Australian Patent Office is in no way liable for these particulars which are merely given for the purpose of information.

Patent Document Cited in Search Report		Patent Family Member						
EP	0386324	DE	3907298	DK	59190	NO	901055	
ĴР	2001-12022	NIL	•		•			
FR	2253131	NIL						
wo	9706317	AU	67413/96	•				
DE	29604916	NIL						
GB	2245607	DE	4121503	FR	2663971	JР	5214795	
US	6167668	NIL						
wo	0192618	AU	67176/01	CA	2313921	CÀ	2426511	
		EP	1290256	US	6514889		·	
US	6123172	AU	64902/00	BR	0012643	CA	2380241	
	•	EP	1203126	, wo	0107726	•		

Due to data integration issues this family listing may not include 10 digit Australian applications filed since May 2001.

END OF ANNEX